IN THE CLAIMS

- 1. (currently amended) In a method for connecting ends of first and second flattened tubes, the improvements comprising:
- (a) cutting-away corners at longitudinal edges of the end of the first flattened tube to form lips at the end of the first flattened tube;
 - (b) separating the lips of the first flattened tube from each other;
- (c) slipping the end of the second flattened tube between the <u>separated</u> lips <u>of the</u> <u>first flattened tube</u>; and
- (d) fixing at least one of the lips of the first flattened tube to the end of the second flattened tube between the lips.
- 2. (previously presented) The method according to claim 1, wherein the end of the second flattened tube is at a distance from locations of intersections of the cut-away corners and the longitudinal edges of the first flattened tube for leaving a space between the longitudinal edges of the flattened tubes.
- 3. (previously presented) The method according to claim 1, wherein the fixing is at least partly by adhesive tape.
- 4. (previously presented) The method according to claim 1, wherein the fixing melts materials of the flattened tubes together.

5. - 12. (canceled)

- 13. (previously presented) The method according to claim 2, wherein the fixing is at least partly by adhesive tape.
- 14. (previously presented) The method according to claim 2, wherein the fixing melts materials of the flattened tubes together.
- 15. (previously presented) The method according to claim 3, wherein the fixing melts materials of the flattened tubes together.
- 16. (previously presented) The method according to claim 13, wherein the fixing melts materials of the flattened tubes together.
- 17. (previously presented) The method according to claim 4, wherein the materials melt by means of a short time, pressurized supply of heat.
- 18. (previously presented) The method according to claim 14, wherein the materials melt by means of a short time, pressurized supply of heat.
- 19. (previously presented) The method according to claim 15, wherein the materials melt by means of a short time, pressurized supply of heat.

20. (previously presented) The method according to claim 16, wherein the materials melt by means of a short time, pressurized supply of heat.